

PCM Analytics, Inc.

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FAX COVER SHEET

FAX NUMBER TRANSMITTED TO: 202-708-6618

To: Ken Tunney
Of: GSA
From: Brian K. Kasher
Client/Matter: Additional Samples per Your Request
Date: 11/05/02

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Attached are the sample results for the additional areas you requested Phase Contrast Microscopy (PCM) background air sampling be performed. Each of the samples is below the USEPA recommended occupancy level of 0.01 fibers per cubic centimeter of air.



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ASBESTOS ABATEMENT MONITORING CHECKLIST (Exhibit B) General Services Administration (GSA)

BUILDING: Department of Interior

PROJECT: Background Air Samples

LOCATION: Building Wide

DATE: 11/05/02.

MONITORING CONTRACTOR: PCM Analytics, Inc.

Air Sample Analysis Report NIOSH 7400 Method (A Rules)

Collected by: Carlos Vera

Media Type: 0.8 MCEF

Analysis: Phase Contrast Microscopy

Sample number	Time on Time Off	Total Time	Fiber Rate	Total Fibers	Location/Detail	Fibers/Field	Result f/cc
CV110402	1:30-3:30	120	10	1200	Rachel Carson Room	11/100	<0.01
CV110404	2:00-4:00	120	10	1200	Gym Managers Office	5/100	<0.01
CV110405	2:00-4:00	120	10	1200	5516	3/100	<0.01
CV110406	2:15-4:15	120	10	1200	Historic Display Case Cafeteria	1/100	<0.01
Blank	N/A	N/A	N/A	N/A	Blank Sample	NFD	N/A
Blank	N/A	N/A	N/A	N/A	Blank Sample	NFD	N/A

FB=Field Blank, IWA=Inside Work Area, f/cc=fibers per cubic centimeter, FC=Final Clearance, EX = Excursion, OWA=Outside Work Area, PS=Personal, NFD=No Fibers Detected The Federal Permissible Exposure Limit (PEL) for Asbestos in air is 0.1 f/cc over an eight hour time weighted average. The Federal Excursion Limit (EL) is 1 f/cc over a thirty-minute period. The Federal Recommended clearance level is 0.01 f/cc when cleared by PCM Microscopy. Analysis by Brian Kasher

REPORT PREPARED BY: Brian Kasher

DATE: 11/05/02